

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1 1. (Currently Amended) A method comprising:
2 providing a graphical user interface indicating at least one season premiere episode
3 corresponding to at least one ~~plurality of~~ upcoming season series of television programs; and
4 in response to the selection of one or more season premiere episodes through said
5 interface, determining a future schedule including at least new programs of the upcoming series,
6 and automatically recording the season series in accordance with at least the future schedule.
- 1 2. (Original) The method of claim 1 wherein providing a graphical user interface
2 includes providing an electronic programming guide.
- 1 3. (Canceled)
- 1 4. (Original) The method of claim 1 including enabling the user to select the
2 episode to automatically tune to all of the programs in the season series.
- 1 5. (Original) The method of claim 1 including storing information about the season
2 series in a database.
- 1 6. (Currently Amended) The method of claim 1 including acquiring the future
2 schedule information ~~about the season series~~ over the Internet.
- 1 7. (Original) The method of claim 6 including, in response to the selection of the
2 episode, automatically acquiring a schedule for said season series over the Internet.

1 8. (Currently Amended) An article comprising a medium storing instructions that
2 enable a processor-based system to:
3 provide a graphical user interface indicating at least one season premiere episode
4 corresponding to at least one ~~plurality of~~ upcoming season series of television programs; and
5 in response to the selection of one or more season premiere episodes through said
6 interface, determining a future schedule including at least new programs of the upcoming series,
7 and automatically recording the season series in accordance with at least the future schedule.

1 9. (Original) The article of claim 8 further storing instructions that enable the
2 processor-based system to provide an electronic programming guide.

1 10. (Canceled)

1 11. (Original) The article of claim 8 further storing instructions that enable the
2 processor-based system to automatically tune to all of the programs in the season series.

1 12. (Original) The article of claim 8 further storing instructions that enable the
2 processor-based system to obtain information about a season series from a database.

1 13. (Original) The article of claim 8 further storing instructions that enable the
2 processor-based system to acquire information about a season series over the Internet.

1 14. (Original) The article of claim 13 further storing instructions that enable the
2 processor-based system to automatically acquire a schedule of said season series over the
3 Internet.

1 15. (Currently Amended) A system comprising:

2 a processor;
3 a storage coupled to said processor, said storage storing instructions that enable
4 said processor to generate a graphical user interface to display a at least one plurality of
5 upcoming season premiere episodes of television programs and, in response to the selection of
6 the episode through said interface, determining a future schedule including at least new programs
7 of the upcoming series, and automatically record the season series in accordance with at least the
8 future schedule.

1 16. (Original) The system of claim 15 wherein said storage further stores instructions
2 that enable the processor to generate an electronic programming guide.

1 17. (Original) The system of claim 15 including an interface coupled to said
2 processor for wireless communications, said system further including a remote control unit that
3 communicates with said interface.

1 18. (Canceled)

1 19. (Original) The system of claim 15 wherein said storage further stores instructions
2 that enable the processor to automatically tune to all of the programs in the season series.

1 20. (Original) The system of claim 15 wherein said storage further stores instructions
2 that enable the processor to automatically acquire information about the season series over the
3 Internet.